

Biodegradable Tackifier Resin

This product series meets the EU EN 13432 standard for compostable and biodegradable materials and is certified with the "Seedling Logo".



Prouduct Type	Softening Point (R&B) °C Point	Acid Value mg/g	Melt Viscosity (150°C) , cp	Color, Gardner
KBD70E	75~85	170~200	/	≤150 (Hazen)
KBD100	98~106	≤38	850~2000	≤5
KBD100L	100~106	≤32	1000~2000	≤3
KBD100S	98~105	≤18	700~1800	≤5

Biocompatible Rosin Resin

Komo's biocompatible rosin esters resolve the cytotoxicity and allergenicity issues of traditional rosin esters. It's an ideal tackifying resin for medical adhesives, hygiene products, cosmetics, and EVA adhesives, offering reduced carbon footprint and improved performance



Prouduct Type	Softening Point (R&B) °C Point	Acid Value mg/g	Melt Viscosity (150°C) , cp	Color, Gardner	Bio-based Content
KA100NC	98~106	≤10	800~1850	≤1	97%

